

## Electronic Acknowledgement Receipt

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<b>Application Number:</b>	09923870
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<b>Confirmation Number:</b>	1729
<b>Title of Invention:</b>	Methods for identifying drug targets based on genomic sequence data
<b>First Named Inventor/Applicant Name:</b>	Bernhard Palsson
<b>Customer Number:</b>	41552
<b>Filer:</b>	David A. Gay/Carrie Hines
<b>Filer Authorized By:</b>	David A. Gay
<b>Attorney Docket Number:</b>	066662-0092
<b>Receipt Date:</b>	01-FEB-2010
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<b>Application Type:</b>	Utility under 35 USC 111(a)

### Payment information:

Submitted with Payment		no			
File Listing:					
Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Foreign Reference	WO_2002_061115.pdf	3037393	no	61
			e12a0b045ec1c2736ae84247b7310a8b145a8		
Warnings:					
Information:					

2	NPL Documents	Akutsu_MathematicalScience1999_OriginalAndTranslation.pdf	87174703 0c50c1303495288012a6a68987e594d3c82c7194	no	14
<b>Warnings:</b>					
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3	NPL Documents	AristidouAndPenttila_CurrOpinBiotechnol2000.pdf	449765 85c8e2861b308423255c2624ee557494b1f96938	no	12
<b>Warnings:</b>					
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4	NPL Documents	BenjaminianHochberg_JRoyStat1995.pdf	247882 427e0dfe68c101822917c0b728277e05aef8eb35	no	13
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5	NPL Documents	Callis_PlantCell1995.pdf	1332018 3901a13c3d3ad553383040c6e4d966ca1743c2692	no	15
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6	NPL Documents	Chadha_ActaMicrobiol1995_.pdf	287673 89c3c02b54e7593d347708075aa7b3c3c1465093	no	5
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7	NPL Documents	Chadha_HybridProcess_ActaMicrobiolImmunol1995.pdf	405745 77d1bb716586c421ca171b317096a54bc124550	no	7
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8	NPL Documents	Christensen_AdvBiochemEng2000.pdf	319010 6752ea4da19c884c2a2238f6b52c0b074472c	no	23
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9	NPL Documents	Clarke_AdvInChemPhysics1980.pdf	10324599 4e0b5d914ff0b67636c23da7998910d4b1f58b7c	no	125
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10	NPL Documents	Cover_AdvInternMed1996.pdf	2580334 e0c798db0c5e3a7f6ca0b48741448370a2813	no	33
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11	NPL Documents	Dafoe_ProceedSPIE_SanFrancisco1993.pdf	308982 e01b3ac248b62b4e4316592a78f058b12059787	no	7
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12	NPL Documents	Dooley_Science1994_.pdf	1299162 660983c9e4b0f0b2a6b5c3502aa35ef11b9fa31313f	no	5
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13	NPL Documents	Duarte_GenomeRes2004.pdf	660649 4e154841e70443c54083438df672b6a7971bed	no	13
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14	NPL Documents	EdwardsAndPalsson_The_Escherichia_ProcNatlAcadSci2000.pdf	504697 d5eeec9752c3dc94fcd241865e0f0f9eeb3ae40	no	6
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15	NPL Documents	Edwards_BMESEMBSConference.pdf	88212 e18357343348627bc90221b2b65493db76256088	no	1
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<b>Information:</b>					
16	NPL Documents	FeistAndPalsson_NaturalBiotech2008_.pdf	5162373 08c1b5d5e79055d4d4b154e36538b8aa73d85541a	no	9
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17	NPL Documents	Fleischmann_Science1995_.pdf	7632754 813171867a4837ca0c0cc9800091ecc0191ab3d40	no	19
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18	NPL Documents	Ge_Gene1997_.pdf	1601540 23a02a64c5db4479af0825585c12805ac03b6597	no	8
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19	NPL Documents	Kelly_AdvMicrobPhysiol1998_.pdf	1857478 105c70bd14238584214803ba29d57c5c1dd10c1	no	53
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<b>Information:</b>					

20	NPL Documents	Kremling_MetabEng2001.pdf	817557 <small>74b2d5406cd817cd86ac8682405dc5ea819dc6</small>	no	18
<b>Warnings:</b>					
<b>Information:</b>					
<b>Total Files Size (in bytes):</b>			47632526		
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p> <p><b><u>New Applications Under 35 U.S.C. 111</u></b>          If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><b><u>National Stage of an International Application under 35 U.S.C. 371</u></b>          If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><b><u>New International Application Filed with the USPTO as a Receiving Office</u></b>          If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					